

CLAIMS:

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4. A toothed-belt or chain wheel with a wheel body (1) consisting of a wheel rim (3) and a wheel hub (2), which wheel body carries a transmitter ring (5) with radially projecting shoulders (6) for detecting various angles of rotation or ranges of angles of rotation, characterized in that the transmitter ring (5) provided with inwardly projecting shoulders (6) can be inserted into the wheel rim (3) and can be attached to supports (7) which are distributed over the inner circumference of the wheel rim (3) and form an axial support for the transmitter ring (5.)
5. A toothed-belt or chain wheel as claimed in claim 4, characterized in that the supports (7) are provided in the neck zone of spokes (4) on the wheel rim (3).
6. A toothed-belt or chain wheel as claimed in claim 4, characterized in that the transmitter ring (5) can be attached to the supports (7) by spot welding.

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